```
=> S REN DEJIAN/AU
L1          30 REN DEJIAN/AU

=> D L1

L1   ANSWER 1 OF 30     MEDLINE on STN
AN   2007491469     MEDLINE
DN   PubMed ID: 17554080
TI   CATSPER channel-mediated Ca2+ entry into mouse sperm triggers a
     tail-to-head propagation.
AU   Xia Jingsheng; Reigada David; Mitchell Claire H; Ren Dejian
CS   Department of Biology, University of Pennsylvania, Philadelphia,
     Pennsylvania 19104, USA.
NC   1R01EY013434 (United States NEI)
     1R01HD047578 (United States NICHD)
     1R03HD045290 (United States NICHD)
SO   Biology of reproduction, (2007 Sep) Vol. 77, No. 3, pp. 551-9.  Electronic
     Publication: 2007-06-06.
     Journal code: 0207224. ISSN: 0006-3363.
CY   United States
DT   Journal; Article; (JOURNAL ARTICLE)
     (RESEARCH SUPPORT, N.I.H., EXTRAMURAL)
     (RESEARCH SUPPORT, NON-U.S. GOV'T)
LA   English
FS   Priority Journals
EM   200710
ED   Entered STN: 23 Aug 2007
     Last Updated on STN: 20 Oct 2007
     Entered Medline: 19 Oct 2007


=> S CLAPMAN D/AU
L2          0 CLAPMAN D/AU

=> S D CLAPMAN/AU
L3          0 D CLAPMAN/AU

=> S DAVID CLAPMAN/AU
L4          0 DAVID CLAPMAN/AU

=> S DAVID CLAPHAM/AU
L5          0 DAVID CLAPHAM/AU

=> S CLAPHAM D/AU
L6          96 CLAPHAM D/AU

=> LOGOFF HOLD
COST IN U.S. DOLLARS                          SINCE FILE      TOTAL
                                                   ENTRY    SESSION
FULL ESTIMATED COST                                14.27      16.83

 SESSION WILL BE HELD FOR 120 MINUTES
STN INTERNATIONAL SESSION SUSPENDED AT 19:22:53 ON 23 JUL 2008
```